0010507 Rockwell * 86-RF-1457 rea Hanager DOE READ ROCKY FLATS PLANT POLLUTION ABATEMENT PROJECTS This information is for the attention of G. S. Lietz, J. B. Whitsett and P. G. Currier as requested by DOE, AL telecommunication messages received April 24, 1986 and May 2, 1986. EVAL GJ CHANDA, R.N Enclosed are sixteen pollution abatement reports for projects REIBERG, K.J. completed, currently active, partially or fully funded, or in the ARMAN LK process of DOE funding review. Please note that the projects have a HEBERT JL numbering system which is required by the United States Environmental OEY JB. HOFFMAN, R.B. Protection Agency. For ease in future reference, a summary list of KRIEG, DM these projects is enclosed. As instructed, the enclosed computer printouts are marked in red to indicate corrections. LOUDENBURG G E ELASQUEZ R N George W. Campbell CORRES CONTROL Assistant Director Health, Safety and Environment Orig. and 4cc - A. E. Whiteman enc. Note: DOE, AL Instructions are attached to this document LASSIFICATION INCLASSIFIED ONFIDENTIAL MREPLY TO LTR NO -RF-0859 G & TYPIST INITIALS

ADMIN RECORD SW-A-003939

POLLUTION ABATEMENT PROJECTS EPA FORM 3500-7 May 5, 1986

EPA COMPUTER SYSTEM	PROJECT NUMBER	PROJECT TITLE	COMMENTS
No	1ALRFPOO1	Groundwater Quality Assessment Program	This project received new funding for well construction during 1986. The forms should be sent to the EPA.
Yes	1ALFRP002	Atmospheric Dispersion Model Verification	This project was submitted in 1985. Progress is dependent on a funding proposal submitted to DOE in February, 1986.
Мо	1ALFRP003	Underground Piping and Tank Removal	This project is now coded 6 as it is discontinued due to lack of funding support. It was not submitted to DOE,HQ in 1985.
No	1ALRFP004	Series A and B Pond Reclamation	This project is now coded 6 as it is discontinued due to lack of funding support. It was not submitted to DOE,HQ in 1985.
No	1ALRFP005	Rocky Flats Plant RCRA Part B Application	This project is now coded 5 (completed). The original RCRA applications were completed in 1985.
Мо	1ALRFP006	Solar Pond 207A Sludge Removal	This project <u>should</u> be submitted to the EPA. The State and EPA consider this a high priority project.
No	1ALRFP007	Ambient Air Particulate Sampling System	This project is now planned for work in FY89.

POLLUTION ABATEMENT PROJECTS (continued)

EPA	COMPUTER SYSTEM	PROJECT NUMBER	PROJECT TITLE	COMMENTS
	No	1ALRFP008	Reservoir Sediment Study	This project was completed in 1985. No further action is required. The form is enclosed for record purposes only.
	Yes	1ALRFP009	Sanitary Sewer System Upgrade	This project is completed. It is coded 5. This form <u>must</u> be submitted to the EPA in order to be deleted from the computer system.
	Yes	1ALRFP010	Candidate Mixed Waste Storage Tank System	The project start year has been revised. The project is funded and construction will start in FY86.
	Yes	1ALRFP011	Stack Sampling Equipment	The project start year has been revised to FY87.
	Yes	1ALRFP012	RCRA Implementation and Compliance	The project cost for FY86 has been revised due to DOE,RFAO commitments on 18 tasks being jointly defined by DOE, the State and EPA. These tasks cover the technical compliance portion of a RCRA-enforceable agreement currently being prepared.

POLLUTION ABATEMENT PROJECTS (continued)

EPA COMPUTER	PROJECT NUMBER	PROJECT TITLE	COMMENTS
Yes .	1ALRFP013	RCRA Part B Permit Modification	This project is coded 6 for deletion from the EPA computer system. The project is now being continued as 1ALRFP012. This form must be submitted to EPA for deletion.
Yes	1ALRFP014	VOC Groundwater Site Study	This project is being completed in FY86. It is coded 5. Groundwater project funding is continued in project 1ALRFP001. This form must be submitted to the EPA for deletion.
Yes	1ALRFP015	Building 774 Organic Immobilization System	This project is being completed in FY86. It is coded 5. This form must be submitted to the EPA for deletion.
New	1ALRFP016	Evaporator Product Water Tank	This is a new project which is required for control of a potential RCRA radioactive mixed waste. The project is funded and scheduled for construction this fiscal year.

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This project is to upgrade half of the existing sanitary sewage treatment secondary process system and to replace and/or reline the collection lines. Half of the secondary system was modified previously. Infiltration in the lines is known to occur during periods of extended precipitation. The EPA has identified infiltration as a concern during NPDES permit inspections. This project is being performed as a Plant restoration job and is not subject to a compliance schedule.

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A three-phase project for assessment of groundwater contamination, to include: a) Detect and verify presence of known VOCs; map extent of VOC-contaminated groundwater plume; identify potential and or existing CERCLA site sources of VOC contamination.

PA Form 3500-7 (Rev 8-85) Previous ed., on a cose-e

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02/04/04

FEDERAL FACILITIES DEFORMATION SYSTEM
POLLUTION STATUS REPORT - AGENCY PLAN - REGION &A

PAGE: 118

FACILITY: CO-890018526 USDOE ROCKY FLATS PLANT USUDE RUGHT THAT TOWN A ROOM STATE STATE AND THE PROPERTY OF T COLDEN **CO** PROJECT: LAURFFOLL YARIOUS LOCATIONS: HEDIA: AIR FROJECT ASSESSMENT: N CONFLIANCE STATUS: ESOP YELLFIRME: (303) 964-7064 ACCOUNT: YEAR FUNDING REQUIRED 69 88 SYSTEM BATES DESTEN CONFLETED CONTRUCTION DATES FIHAL COMPLIANCE EST COST: PROGRESS: P DE FISCAL TR COMPLE 1909 1996 PREPARED/REVISED DATE START COMP REQUIRED DATE 80/00 81/84 81/26 01/85 80/00 **0/09** PRE 1903 1903 1985 1909 572 0-. . FUNDED: .. 0 0 . . 1.5 0.6 . . 4-5-36

MARRATIVE: PROJECT MILL PROVIDE EQUIPMENT FOR ISOKINETIC SAMPLING OF AIR EMISSIONS FROM PLUTONIUM PRODUCTION BLOGS TO DEMONSTRATE COMPLIANCE WITH 40CF861-AMSI STANDARD. CURRENT EQUIPMENT SAMPLES AT CONSTANT FLOM RATE MILLE EDMANST FLOMS NAT VARY

NAME: BLOS 774 ORGANIC IMPOBILIZATION SYSTEM YARIOUS LOCATIONS: PROJECT: IALREPSIS POLLITANT CATET: RADH
PROJECT CONTACT: DD HORNBACHER
DESIGN COMPLETED CONTRUCTION DATES COMPUTANCE STATUS - ESOF TELEPHONE: (303) 966-7006 YEAR FUNDING EST COST: 300 MEDIA: AIR PROJECT ASSESSMENT H ACCOUNT: FINAL COMPLIANCE SYSTEM DATES PROGRESS: TOTAL CITY PL START REQUIRED DATE REQUIRED PREPARED/REVISED DATE 66 1988 09/00 08/60 00/08 80/08 81/84 01/84 1989 1965 1984 1987 1990 PRE 1983 1983 1964 0 0 . . 0 0 300 8 . 0 0 BUDGETED: * * FUNDED: 0 0 300.0 8 6 8.8 REVISED: ALUE/A 4-5-86

HARRATIVE: SYSTEM HILL BE USED FOR SOLIDIFICATION OF RADIOACTIVE ORGANIC MIXED MASTE LIQUIDS THIS PROJECT
IS REQUIRED FOR DOE/RCRA COMPLIANCE

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FEDERAL FACILITIES INFORMATION SYSTEM POLILITION STATUS REPORT - AGENCY FLAN - REGION OR

PARE: 119

FACILITY: O	3-89919526	USIDOE ROCKT	FLATS PLANT	Γ					
		ADDRESS I - APPLICATION		- 1	POLDEN	C			
PROJECT	1ALRFD002	MANE: ATHOSPHERIA	DISPERSION	HEIDEL YERIF:	ICATION	YA	RIOUS LOCATIONS	}	
MEDIA	RADIATION	POLLUTA	HT CATBY: RA	VDN:	PROJECT ASS	ESSMENT: H	0	CAPLIANCE ST	TATUS: ESDL
ACCOUNTS		PROJECT CO	MITACT: 9 NO	MBACHER			TELEPHONE: (30)	13 497-7004	510.
SYSTEM	DATES	DESIGN COMPLETED	CONTRUC	CTION DATES	FIHAL C	CHPLIANCE	YEAR FUNDING	EST COST:	370
PREPARED	/REVISED	DATE	START	COMP	REGUIS	ED DATE	REGUIRED	PROGRES:	3: CXT3
E7/84	11/06	80/88	90/00	80/80	00/	78 0	85	FISCAL Y	OR COMPL:
	PRE 1903	1963	1984	1985	1966	1967	1988	1969	1990
BLOGETED:	6.8	0 9	0.0	40.4	204.0	250 4	0.0	• •	. 0
FUNDED:	4.0	0.0	6.6	40.0	9.6	0.0	9.9	Q.Q	0.0
REVISED:					D8171100	01/17/84			

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MARRATIVE: AN ATHOSPHERIC DISPENSION MODEL HAS BEEN DEVELOPED AN ATHOSPHERIC DISPENSION MODEL HAS BEEN DEVELOPED AN INTH MICK THE SOCKY FLATS PLANT WILL EVALUATE PROVINCEMENTAL IMPACTS OF RADIGLOGICAL ATMOSPHERIC EXISSIONS. THIS PROJECT IS VALIDATING THE HOUEL FOR COMPLEX TERRAIN CONDITIONS EXISTING NEAR THE P

ACILITY. TRACER RELEASES ARE BEING COMPARED PREDICTIONS TO DETERMINE HODEL APPLICABILITY.

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82/115/24

FEDERAL FACILITIES INFORMATION SYSTEM POLLUTION STATUS REPORT - AGENCY FLAM - REGION 68

PAGE: 129

FACILITY: CO-89001052	s usone good	KY FLATS PLANT	•						
	ADDRESS: 2572 SA	NO HILL GOAD	•	POLDEN	co	.			, ;
PROJECT: ALRESO1	NAME: CEARP - 1	HOCKY FLATS			VĀ	RIGUE LOCATIONS			,
MEDIA: CERCLA	POLIL	STANT CATEY: NA	70	PROJECT AS	SESSMENT: H		XPPLIMICE ST	ATUS: ESOF	
ACCOUNT:	PROJECT	CONTACT: CONST	ANCE L SCOEN	ŧ		TELEPHONE: (543			أسيا
SYSTEM BATES	DESIGN COMPLETE		TION DATES	FDUL	COMPLIANCE	YEAR FUNDING	EST COST:	450 \$	Doe, AL
Prepared/Revised	BATE	TRATE	COMP		RED DATE	REQUIRED	PROGRESS	: DITS	
06/85 01/86	80/00	00/00	00/60		1/89	84	FISCAL Y	R COMPL:	Prozect
PRE 196		1904	1785	1704	1987	1988	1989	1990	Regulms AL
BUDGETEB:	• •.•	0.0	160.0	170.0	120 8	• •	0 4	• 0	· E
	6 • 6.8	0.0	160.4	0.5	0 0	• •	4 .	0 0	reciow.
REVISED:									

NARRATIVE: THE COMPRENENTIVE ENVIRON ASSESSMENT & RESPONSE FR
6 HILL IDENTIFY, ASSESS AND CORRECT ENVIRON PROBS
AT THE FOCKY FLATS PLANT. THE PROB MILL FOCUS ON M
ESTIDIS DOE OBLIGATIONS UNDER CERCLA BUT MILL TREAT
ANY PROBS ASSOC METH PAST PRACTICES FOR MANDLING A

DISPOSAL OF HAZARDOUS WASTE & TOXIC SUBSTANCES.
THIS FUNDING COVERS THE FIRST THREE OF FIVE PHASES
REG BY THE DOE CERCLA PROG. (DOE ORDER 5460 14)
ASSESSMENT, CONFIRMATION, & ENGINEERING ASSESSMENT

HAME: VOC GROUNDHATER SITE STUDY PROJECT: LALREYOIA YARIOUS LOCATIONS: MEDIA: CERCLA POLLUTANT CATEY: SKAT COMPLIANCE STATUS: SEEF CMPL PROJECT ASSESSMENT: H ACCOUNT: PROJECT CONTACT. DO HORMOACHER
COMPLETED CONTRUCTION DATES TELEPHONE: (303) 966-7064 YEAR FUNDING EST COST 45. FINAL COMPLIANCE SYSTEM DATES PREPARED/REVISED DESIRN COMPLETED REQUIRED DATE REGUERED PROGRESS: 19 CMPL DATE START COMP FISCAL YR COMPLE 01/86 09/90 05/00 00/00 80/08 86 1984 1905 -45,0 19 1967 1966 1909 PRE 1983 1963 1990 0 0 BUDGETED: 0.0 0 0 . . FUNDED. 0.0 4 9 01/15/86 REVISED

MARRATIVE: A 3 PHASE PROJECT FOR ASSESSMENT OF GROUNDMATER CONTAMIDATION TO INCLUDE: AI DETECT AND VERIFY PRESENCE OF KNOWN VOCS: MAP EXTEND OF VOC-CONTAMINATED GROUNDMATER PLUTE: IDENTIFIED POTENTIAL AND OR EXISTING CERCLA SITE SOURCES OF VOC CONTAMBATION. THE ROCKY FLATS PLANT HAY BE LISTED ON THE MATIONAL PPIGRITIES LIST IN DEC 86

Project complete. Future Groundwater work Continued in project I ALREPCO!

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H.A

FEDERAL FACILITIES INFORMATION SYSTEM POLLUTION STATUS REPORT - AGENCY PLAN - REGION 68

PAGE. 121 PH ACTIVE ##

FACILITY: CO	-890010526	LINDOE ROCKY	FLATS PLANT	•					
		ADDRESS: 2572 SAND	HILL ROAD	60	KDEN	co			
PROJECT:	1ALRFP012	HAME: RORA IMPLEM	CHA HOLTATHS	COMPLIANCE	E YARIORE LOCATIONS:				
HEDIA: SOLID MASTE		POLILITANT CATEY: NAZD			PROJECT AS:	SESSMENT: H	N COMPLIANCE STATUS: ESS		
ACCOUNT:		PROJECT CO	NTACT: DO HO	REMOVER			TELEPHONE: (34)		SICO K
SYSTEM	DATES	DESTRIC COMPLETED	CONTRUC	TION DATES	FIHAL (COMPLIANCE	YEAR FUNDING	EST COST:	11310
PREPARED/	REVISED	DATE	TART	COMP	REQUIT	RED DATE	REQUIRED	PROGRESS	: PP
01/84	81/84	00/90	06/90	00/00	88.	/D0	64	FISCAL Y	R COMPL:
	PRE 1983	1983	1984	1785	1984	1967	1908	1989	1996
ELDGETED:	1.0	0.0	0.0	002100	310-1	-23274	0 0		• 0
FUNDED:	9.4	9.0	0.0	0.0	0.0	1.1	0 0	8 0	• 0
REVISED:					01/15/84	01/15/86			

HARRATIVE: THIS PROJECT HILL INCLIDE CONSTRUCTION OF A SERIES OF NEW RORA GROUNDMATER HONTTOWING TEST MELLS; IMPLEMENTATION OF TORA PERMIT REQUIREMENTS SUCH AS MASTE STREAM ANALYSES, BEVELOPHENT OF SULAR POND CLUSURE PLAN, HEALTH ASSESSMENTS, AME CLEANUP OF

the fresent now includes 18 tooks defined by Doe, State and EPA.

PROJECT: JALRFFOLS HAHE: RCRA PART B PERHIT HODIFICATIONS					VARIOUS LOCATIONS:				
MEDIA:	HEDIA: SOLID NASTE POLLUTANT CATGY: HAZO			PROJECT ASS	ESSMENT: H	C	IMPLIANCE S	TATUS- ESOP	
ACCOUNT: PROJECT CONTACT: DO HORNE						TELEPHONE: (30)		140	
STSTEM	DATES	DESIGN COMPLETED	CONTRU	TION DATES	FINAL D	OMPLIANCE	YEAR FLADING	EST COST:	464-4
PREPARED.	REVISED	DATE	START	COMP		ED DATE	REQUIRED	PROGRES	
01/84	01/84	00/00	00/00	88/00	Ge/	8 Ĉ	86	FISCAL	TR COMPL
	PRE 1983	1983	1984	1985	1986	1987	1966	1969	1990
BUDGETED.		9 9	• 0		140 9	433	No.	0 0	4 0
FUNDED:	9.0	0 0	8.6	• •	• •	0 0	• 0	0 0	• •
REVISED:					- 01/15/04-	91/15/06	01/15/66		

MARRATIVE: PROJECT IS TO CONTINUE THE SERVICES OF AN OUTSIDE

CONSULTING FIRM THAT ASSISTED IN THE PREPARATION
OF THE PART B RCRA PERMIT APPLICATION AND TO FUND
ANTICIPATED PERMIT MODIFICATION FEES.

this project is now funded in number 1 AL REP 082.

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FEDERAL FACILITIES INFORMATION SYSTEM
POLILITION STATUS REPORT - ACENCY PLAN - RESIDN 08

PASE: 126

FACILITY: CO	-870 110524		ROOKT F	LATS PLANT					
		ADURESS:					CC		
PROJECT:	ALREPTABLE	MANE: CANDIDATE N	DOED WAS	ITE STORAGE 1	AHK SYSTEM	•	VARIOUS LOCATIONS:		
MEDIA:	CERCLA	POLLUTA	HT CATE	T: RADH	PROJECT	ASSESSMENT: H		OMPLIANCE STA	LT:Pt. Part
ACCOUNT:		PROJECT CO	HTACT: D	HORNBACHER			TELEPHONE: 1303		
SYSTEM	DATES	DESIGN COMPLETED	CON	TRUCTION DAT	ES FIN	L COMPLIANCE		EST COST	A.000 0
FREPARED/	REVISED	DATE	51	TART CC		STAG GERTLE	REQUIRED	PROGRESS	
07/05	12/85	80/04	94	/86 10/		08/80	85	FISCAL Y	
	PRE 1983	1783	1984	1985	1984	1967	1988	1909	1970
SUDGETED:	0.6	a #	• •	00 700	9200000	9800 410	• •	0 0	0 0
PUMBED:	1.1	0 0	6 .	920 0	700 0	0.9	0.8	0 0	0 8
DEVISED.									

MARRATIVE: THIS PROJECT IS TO CONSTRUCT AM ABOVE GROUND TANK SYSTEM MICH HILL SE USED TO STORE RORA DEFINED RAZARDOUS MASTES AND LOW-LEVEL RADIOACTIVE MASTES AMERICAN TREATMENT.

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82/84/86

FEDERAL FACILITIES INFORMATION SYSTEM POLLUTION STATUS REPORT - AGENCY PLAN - REGION 98

PAGE: 127

FACTUTTY: CD-840110524 LISTOF POCKY PLATS PLANT

			ADDRESS:				α	3		
PROJECT: 1ALREP-009			NAME: SANGTARY SEVER SYSTEM UPGRADE			VARIOUS LOCATIONS:				
MEDIA: MATER			POLLUTANT CATEY: POTM			PROJECT ASSESSMENT:		COMPLIANCE STATUS: ESRO		
ACCOUNTS			PROJECT CONTACT: O. HORNBACHER			TELEPHICHES (383) 497-7806 260.0				
SYSTEM BATES			DESTEN COMPLETED	CONTRUCTION DATES		FIHAL COMPLIANCE		TEAR FUNDING	EST COST:	-Br408-B
PREPARED/REVISED			DATE	ST.	ART COMP	REQUIRED BATE		REQUIRED	PROGRESS	si cont c mel
86/85 B1/86		89/00	85.	/85 01/66	80	/00	85	FISCAL YR COMPLE		
	FRE S	1963	1983	1904	1965	1764	1947	1968	1989	1996
BLDGETED:		8.0	*. *	0 0	260 D	• •	0 0	0 0	8 0	9 9
FUNDED:		6.0	1.1	0.8	.240.0	6.0	0 0	2.0	• •	• •
REVISED:										

HAMBATIVE: THIS PROJ IS TO UPGRADE HALF THE EXISTING SANITARY
SEMANGE TRETHENT SECDARY PROCESS SYSTEM A TO REPLACE FOR RELINE THE COLLECTION LINES HALF THE SE
CHARY SYSTEM HAS HODIFIED PREVIOUSLY. INFILTRATION
IN LINES IS KNOWN TO COLOR DURING PERIODS OF EXT

PERCIP. EPA HAS IDENTIFIED INFILTRATION AS A COH-CERN BURING MPDES INSPECT. THIS PROJ IS BEING PERF ORMED AS A PLANT RESTORATION JOB AND IS NOT SUS-JECT TO A COMPLIANCE SCHEDULE

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